FORM PTO-1449 (REV. 7-80)			US. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. 12923	DOCKET NO. 34	SERIAL NO.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT LIST OF ITEMS					1 ''	Applicant Turnquist, et al		
<u>LIGH OF THEMS</u>					Filing	Date	Group	
U.S. PATENT DOCUMENTS								
*EXAMINER				NAME	C! 400	SUBCLASS	Filing Date If Appropriate	
INITIAL	AA DC	DCUMENT NUMBER	DATE 10/05/99	Mason, et al	CLASS	JOBOLAGO	ii Appropriate	
CA -		5,962,076	07/18/00	Walden, et al	 			
¥	AB AC	6,089,825	01/01/02	Putnam, et al	<u> </u>	<u> </u>	 	
		6,334,617	03/05/02	Dalzell, et al	 			
	AD	6,352,264			<u> </u>			
787	AE	6,533,285	03/18/03	Nava, et al	ļ			
4	AF	6,547,522	04/15/03	Turnquist, et al	<u> </u>	L	1	
i. i. i.		DOCUMENT NUMBER	FOREIG DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, etc.)								
1	C1 UP Phadke, et al, "Aerodynamic aspects of the sealing of gas-turbine rotor-stator systems Part 1: The behavior of simple shrouded rotating-disk systems in a quiescent environment", June 1988, Int. J. Heat and Fluid Flow, Vol. 9, pp: 98-105							
	C2	UP Phadke, et al, "Aerodynamic aspects of the sealing of gas-turbine rotor-stator systems Part 2: The performance of simple seals in a quasi-axisymmetric external flow", June 1988, Int. J. Heat and Fluid Flow, Vol 9, pp: 106-112						
7	C3	UP Phadke, et al, "Aerodynamic aspects of the sealing of gas-turbine rotor-stator systems Part 3: The effect of nonaxisymmetric external flow on seal performance", June 1988, Int. J. Heat and Fluid Flow, Vol 9, pp: 113 - 117						
ap	C4	TN Rhys-Jones, 1990, "Thermally Sprayed coating systems for surface protection and clearance control applications in aero engines", Surface and Coatings Technology, 43/44, pp: 402-415						
EXAMINER						DATE CONSIDERED		
CP 5						3/16/05		
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant								